

ABSTRACT

A multimedia messaging service arrangement and a method in a telecommunications system are disclosed. The arrangement comprises a first system entity providing a multimedia messaging service to user equipment connected to a network of the system and a second system entity providing a value added service to a user of the user equipment via the multimedia messaging service. The first system entity is configured to send a message to the second system entity, wherein the message comprises roaming information on the user equipment (UE1, UE2).